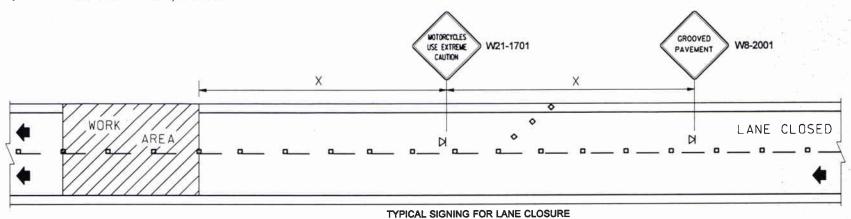
SIGN SPACING = X	(feet)	(1)	
Freeways & Expressways	55/70	мРН	I500'++ (OR AS PER MUTCD)
RuralHighways	60/65	MPH	800'+-
RuralRoads	45/55	мРН	500'+-
RuralRoads & Urban Arterials	35/40	MPH	350′+-
Rural Roads, Urban Arterials Residential & Business Districts	25/30	MPH	200′+- (2)
Urban Streets	25 MPI	H or	LESS 100'+- (2)
ALL SIGNS ARE 48" x 48" BLACK ON DRANGE	UNLESS C	THERW	ISE DESIGNATED.

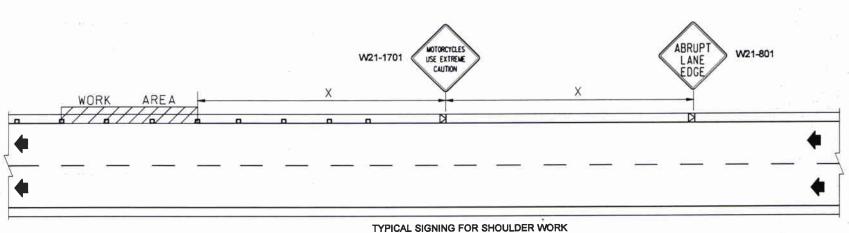
CHANNELIZIN	G DEVICE SP	ACING (FEET	
мРн	TAPER	TANGENT	
50/70	40	80	
35/45	30	60	
25/30	20	40	

\wedge	\wedge	^	
ABRUPT	NO NO	BLIMP	CROOVED
EDGE	SHOULDER	BOWN	PAVEMENT
W21-801	W8-1801	W8-1	W8-2001
			#0 E001

- (1) All spacing may be adjusted to accompdate interchange ramps, at-grade intersections, and driveways.
 (2) This spacing may be reduced in urban areas to tit roadway conditions.

FIELD LOCATE AS NEEDED THROUGH WORK AREA TO SUPPLEMENT MOTORCYCLE WARNING SIGN (1 MILE INCREMENTS)





NOTES

REFER TO TCP'S FOR TYPICAL LANE CLOSURE AND SHOULDER CLOSURE SIGNING DETAILS, DEVICE SPACING REQUIREMENTS AND TAPER LENGTHS.

LEGEND

SIGN LOCATION

□ □ □ CHANNELIZING DEVICES

TYPICAL MOTORCYCLE SIGNING DETAIL TCD 2